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**INFORMATION DISCLOSURE CITATION**  
*(Use several sheets if necessary)*

Docket Number (Optional) 01-089	Application Number Unassigned
Applicant(s) <b>Weenna Bucay-Couto et al.</b>	
Filing Date <b>Filed Herewith</b>	Group Art Unit <b>Unassigned</b>

*EXAMINER INITIAL	OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>	
<i>BS.</i>	3	Vacheethasanee, Katanchalee et al., "Surfactant Polymers designed to suppress bacterial ( <i>Staphylococcus epidermidis</i> ) adhesion on biomaterials", J Biomed Mater Res, 50, 302-312, 2000.
	4	Velraeds,, Martine M. C. et al., "Inhibition of initial adhesion of uropathogenic <i>Enterococcus faecalis</i> by biosurfactants from <i>Lactobacillus</i> isolates," Appl Environ Microbiol, June 1996; 62(6): 1958-65.
	5	Millsap, K.W., et al. "Adhesion of <i>Lactobacillus</i> species in urine and phosphate buffer to silicone rubber and glass under flow," Biomaterials 18(1996), pp. 87-91.
	6	Velraeds, Martine M.C., et al., "Interference in initial adhesion of uropathogenic bacteria and yeasts to silicone rubber by a <i>Lactobacillus acidophilus</i> biosurfactant", J Med Microbiol, Vol. 47, 1998, pp. 1081-1085.
	7	Howard, Jeffrey C., et al., "Identification of Collagen-Binding Proteins in <i>Lactobacillus</i> spp. with Surface-Enhanced Laser Desorption/Ionization-Time of Flight ProteinChip Technology", Appl Environmental Microbiology, Oct. 2000, pp. 4396-4400.
<i>BS.</i>	8	Heinemann, Christine et al., "Purification and characterization of a surface-binding protein from <i>Lactobacillus fermentum</i> RC-14 that inhibits adhesion of <i>Enterococcus faecalis</i> 1131", FEMS Microbiology Letters 190 (2000), pp. 177-180.
EXAMINER	DATE CONSIDERED <i>9/13/02</i>	

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